

Message Text

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PAGE 01 STATE 020221

63

ORIGIN COME-00

INFO OCT-01 EB-07 EUR-12 FEA-01 OES-05 ISO-00 RSC-01 /027 R

66610

DRAFTED BY: COM/BEWT/TPD/562:LUNKOVIC:LWH

APPROVED BY: EB/OCA/REP:BEBYRON

COM/BEWT/TPD:BATHOMPSON

COM/BEWT/USSR:HHEISS

EUR/SOV:JCOLBERT (INFO)

----- 073457

P R 282313Z JAN 75

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW PRIORITY

INFO AMEMBASSY HELSINKI

AMEMBASSY VIENNA

UNCLAS STATE 020221

E.O. 11652:N/A

TAGS: BEXP, XG

SUBJECT: OIL/GAS EXHIBIT/SEMINAR

REF; MOSCOW 0961

MOSCOW FOR NILES/BLOW

HELSINKI FOR HOLBROOK

VIENNA FOR MARTIN/VONTILLIUS

1. COMBUSTION ENGINEERING CONFIRMS THAT THEY NOW DO INTEND TO PRESENT TWO PAPERS AND THAT THE TITLES HAVE BEEN EXPANDED. THE TITLES ARE "RECENT TECHNOLOGY IMPROVEMENTS IN GAS DEHYDRATION" AND "DEHYDRATION AND DESOLTING OF CRUDE OIL STEAMS IN THE PRODUCING FIELD."

2. PAPER SUMMARIES FOR STEWART STEVENSON, CORE LABS, AND OTIS ENGINEERING IN POUCH. HOWEVER, BELOW ARE TEXTS OF SUMMARIES.

3. OTIS, "SURFACE SAFETY SYSTEMS FOR OIL AND GAS WELLS."

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SUMMARY "THE FIRST LINE OF PROTECTION AGAINST FLOW CONTROL

MALFUNCTION OR NATURAL DISASTERS FOR PRODUCING WELLS IS THE SURFACE SAFETY SYSTEM. THIS SYSTEM MAY VARY FROM A SIMPLE SELF CONTAINED SHUT IN VALVE TO A COMPLEX NETWORK OF SAFETY SHUT IN VALVES CONTROLLED BY ONE OR SEVERAL SENSORS. RELATIONSHIP WITH DOWN HOLE SAFETY EQUIPMENT IS DISCUSSED."

4. CORE LABORATORIES, "DATA...THE KEY TO RECOVERY." "THIS IS A PRESENTATION CONVERNING VARIOUS DATA THAT IS OBTAINED WHEN DRILLING AN OIL/GAS WELL THAT CAN BE USED IN OBTAINING THE MAXIMUM AMOUNT OF HYDROCARBONS PRESENT. A DISCUSSION OF VARIOUS SERVICES USED IN OBTAINING THIS DATA WILL BE GIVEN. THESE SERVICES CONSIST OF: (1) HYDROCARBON WELL LOGGING; (2) CORE ANALYSIS; (3) RESERVOIR FLUID ANALYSIS; (4) SPECIAL CORE ANALYSIS; (5) RESERVOIR ENGINEERING AND CONSULTING; (6) RESEARCH AND DEVELOPMENT; VARIOUS MEANS OF OBTAINING THIS DATA WILL BE REVIEWED AND THE EQUIPMENT NECESSARY TO PERFORM VARIOUS TESTS WILL BE DISCUSSED.

4. STEWART STEVENSON SUMMARY TO FOLLOW IN SEPTTEL. KISSINGER

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 28 JAN 1975
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1975STATE020221
Document Source: CORE
Document Unique ID: 00
Drafter: COM/BEWT/TPD/562:LUNKOVIC:LWH
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D750032-0002
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1975/newtext/t19750113/aaaaalbt.tel
Line Count: 82
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN COME
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 75 MOSCOW 0961
Review Action: RELEASED, APPROVED
Review Authority: buchant0
Review Comment: n/a
Review Content Flags:
Review Date: 19 MAY 2003
Review Event:
Review Exemptions: n/a
Review History: RELEASED <19 MAY 2003 by JonesKG>; APPROVED <06 JAN 2004 by buchant0>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
05 JUL 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: OIL/GAS EXHIBIT/SEMINAR
TAGS: BEXP, XG
To: MOSCOW
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 05 JUL 2006